



IFW

PATENT  
Customer No. 22,852  
Attorney Docket No. 03495.0200-01000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: )  
)  
Paola MINOPRIO et al. ) Group Art Unit: 1645  
)  
Application No.: 10/662,425 ) Examiner: Vanessa L. Ford  
)  
Filed: September 16, 2003 )  
)  
For: CLONING, SEQUENCING AND ) Confirmation No.: 8191  
EXPRESSION OF A GENE )  
ENCODING AN EUKARYOTIC )  
AMINO ACID RACEMASE, AND )  
DIAGNOSTIC, THERAPEUTIC, )  
AND VACCINATION )  
APPLICATIONS OF PARASITE )  
AND VIRAL MITOGENS )

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**AUTHORIZATION TO ACT IN A REPRESENTATIVE CAPACITY**

The practitioner named below is authorized to conduct interviews and has the authority to bind the principal concerned. Furthermore, the practitioner is authorized to file correspondence in the above-identified application pursuant to 37 C.F.R. § 1.34.

Name	Registration No.
Mary B. Rucker	56,992

**This is not a Power of Attorney to the above-named practitioners.**

Accordingly, the practitioner named above does not have authority to sign a request to

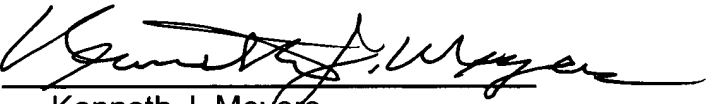
change the correspondence address, a request for an express abandonment, a disclaimer, a power of attorney, or other document requiring the signature of the applicant, assignee of the entire interest or an attorney of record.

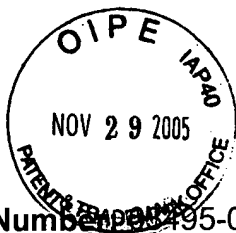
The above-identified application is currently associated with FINNEGAN, HENDERSON, FARABOW, GARRETT, & DUNNER, L.L.P., Customer No. 22,852, with respect to correspondence address and Power of Attorney.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
GARRETT & DUNNER, L.L.P.

Dated: November 29, 2005

By:   
Kenneth J. Meyers  
Reg. No. 25,146



# INSTITUT PASTEUR

**Case Number:** 03495-0200.01000

**Client Ref:** N/A

**Title:** CLONING, SEQUENCING AND EXPRESSION OF A GENE ENCODING AND EUKARYOTIC AMINO ACID RACEMASE, AND DIAGNOSTIC, THERAPEUTIC, AND VACCINATION APPLICATIONS OF PARASITE AND VIRAL MITOGENS

**Application No.:** 10/662,425

**File Date:** 09/16/03

**Patent No.:**
**Issue Date:**
**Status:** REJECTED

[Look Up Appl. Text at PTO](#)
**Expiration Date:**
**Pub. No.:** US-2005-0130166-A1

**Pub Date:** 06/16/05

**Assignee:** INSTITUTE PASTEUR

**Last Updated:** 09/27/05

**Assignment Record:**
**Remarks:** cont. 725,945/09 (03495-0200)

**Priority:** 168,631/60; 220,207/60 F. 07/24/00; 221,117/60 F. **Date:** 12/03/99

**Parent/PCT No.:** **Date:**
**Patent Term Adj.:** 0 days

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## Open Actions Show Case History

Due Date	Action Due	PTO Mail Date	Response Date	Date Taken	Atty	Action Remarks
03/20/06	Response - END	09/20/05			KJM, DVK, MR1	
02/20/06	Resp - 2nd ext	09/20/05			KJM, DVK, MR1	
01/20/06	Resp - 1st ext	09/20/05			KJM, DVK, MR1	
12/20/05	Response due	09/20/05			KJM, DVK, MR1	

## Printer Friendly

10/662,425 Cloning, sequencing and expression of a gene encoding an eukaryotic amino acid racemase, and diagnostic, therapeutic, and vaccination applications of parasite and viral mitogens

## Application Data

Application Number:	10/662,425	Customer Number:	-
Filing or 371 (c) Date:	09-16-2003	Status:	Non Final Action Mailed
Application Type:	Utility	Status Date:	09-20-2005
Examiner Name:	FORD, VANESSA L	Location:	ELECTRONIC
Group Art Unit:	1645	Location Date:	-
Confirmation Number:	8191	Earliest Publication No:	US 2005-0130166 A1
Attorney Docket Number:	03495-0200-01000	Earliest Publication Date:	06-16-2005
Class / Subclass:	536/023.200	Patent Number:	-
First Named Inventor:	Paola Minoprio , Villiers Sur Marne, (FR)	Issue Date of Patent:	-
Title of Invention:	Cloning, sequencing and expression of a gene encoding an eukaryotic amino acid racemase, and diagnostic, therapeutic, and vaccination applications of parasite and viral mitogens		

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Atty. Docket No. 03495.0200

UNITED STATES PATENT APPLICATION

OF

PAOLA MINOPRIO

MARIO ARALA-CHAVES

ANTONIO COUTINHO

BERNARDO REINA SAN MARTIN

CATHERINE ROUGEOT

WIM DEGRAVE

AND

ALAIN COSSON

FOR

CLONING, SEQUENCING AND EXPRESSION OF A GENE ENCODING AN  
EUKARYOTIC AMINO ACID RACEMASE, AND DIAGNOSTIC, THERAPEUTIC,  
AND VACCINATION APPLICATIONS OF PARASITE AND VIRAL MITOGENS